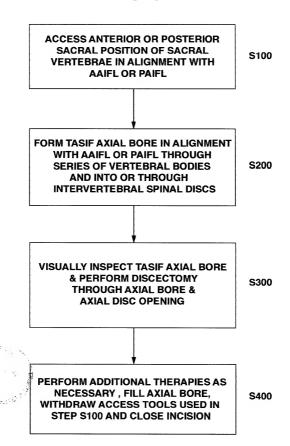
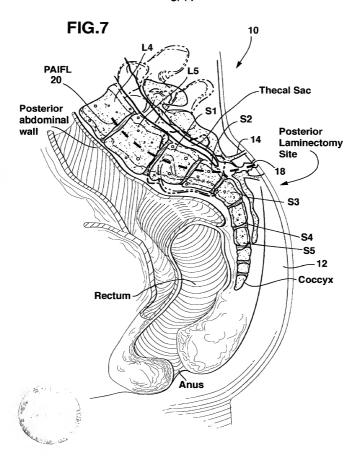


## FIG. 6





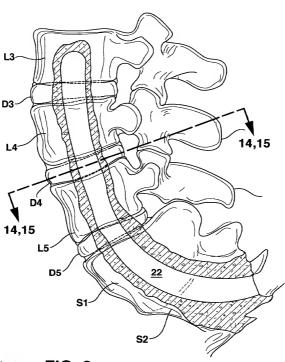
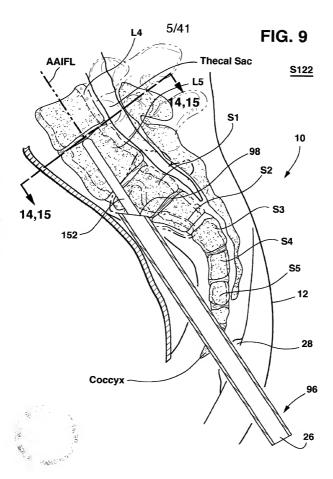


FIG. 8



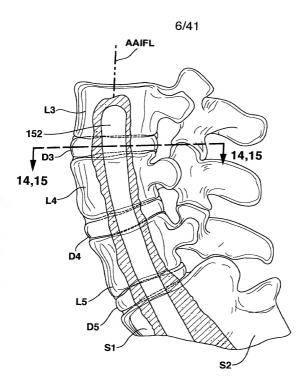
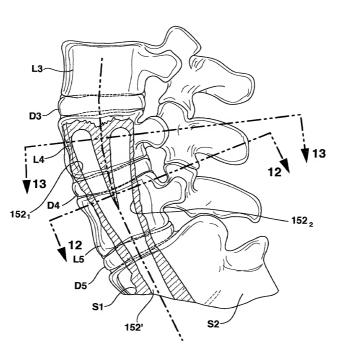


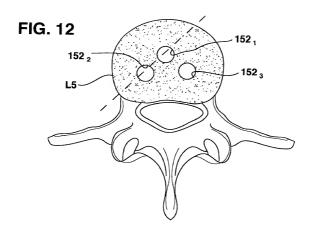


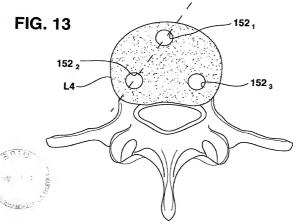
FIG. 10

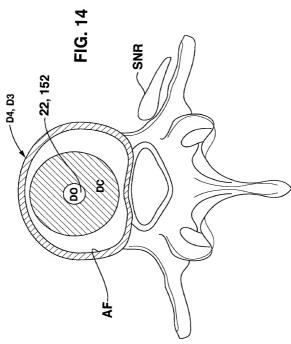


E TO SE

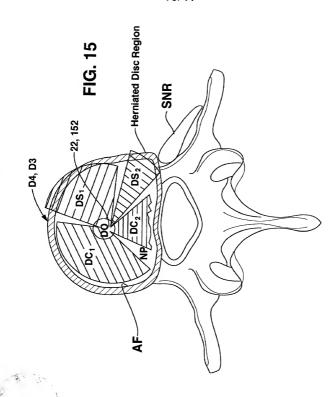
FIG. 11

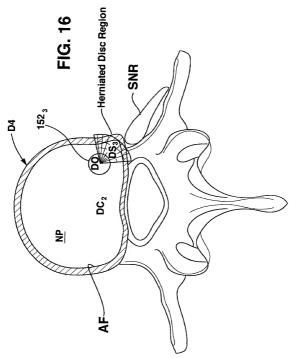




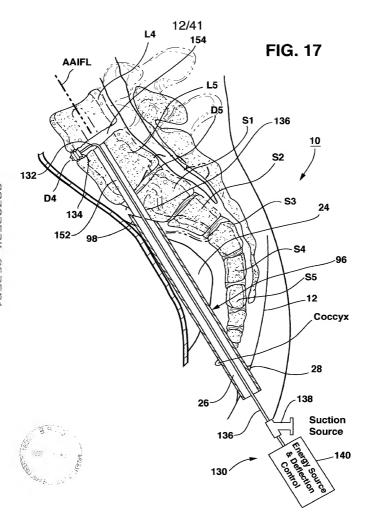


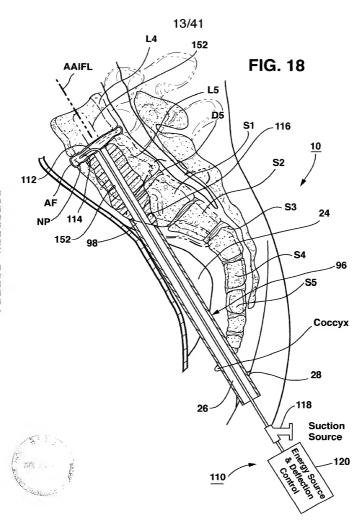


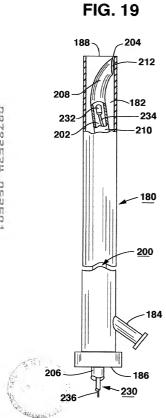


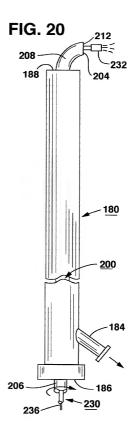


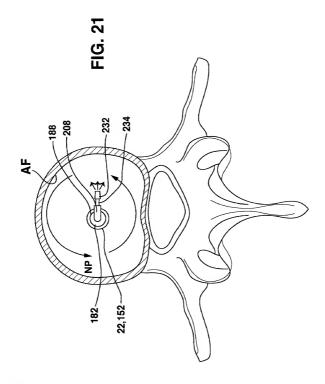




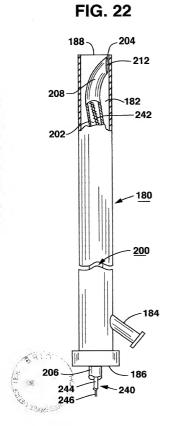


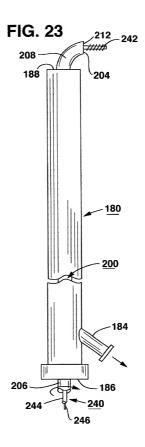


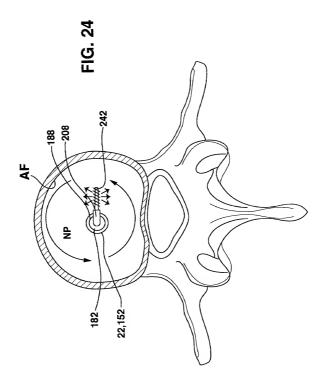




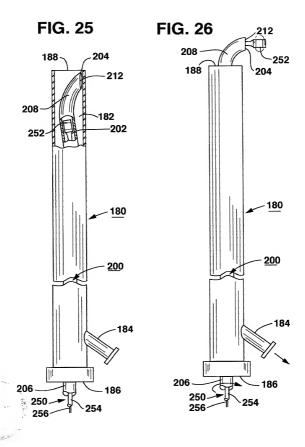


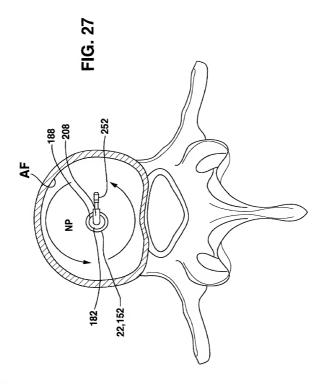




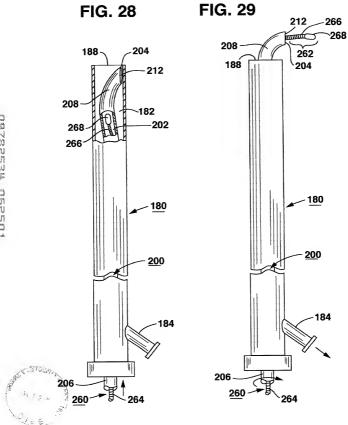


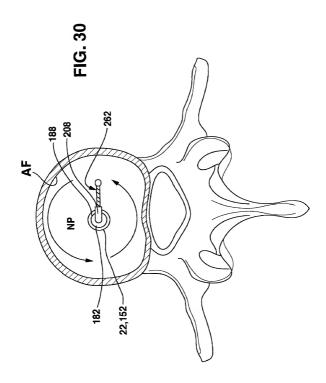




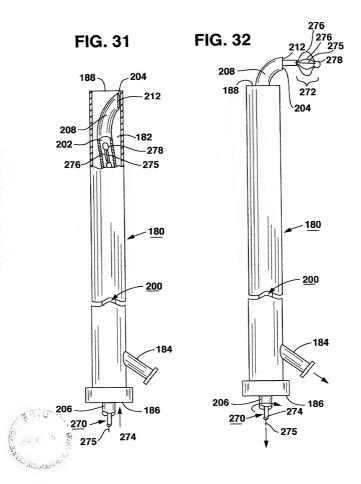


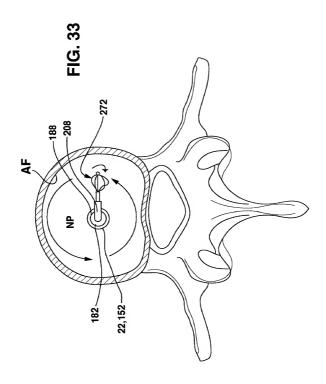




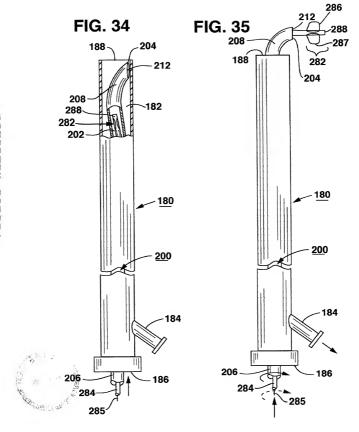


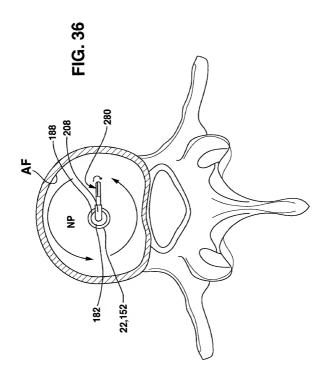




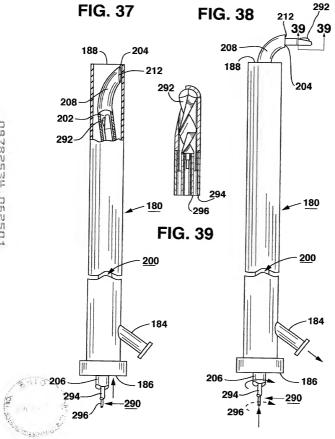


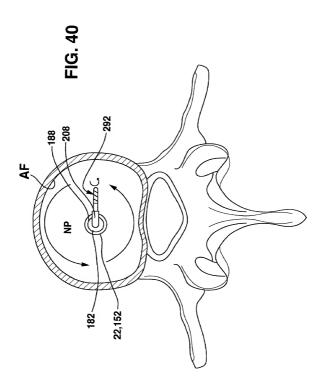




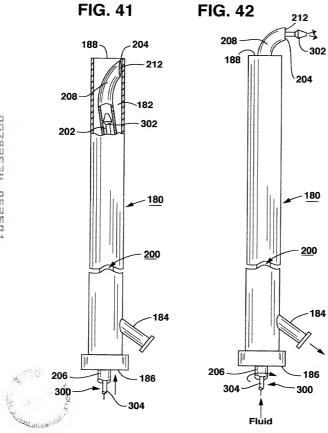


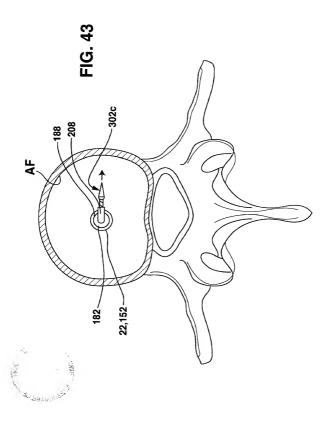


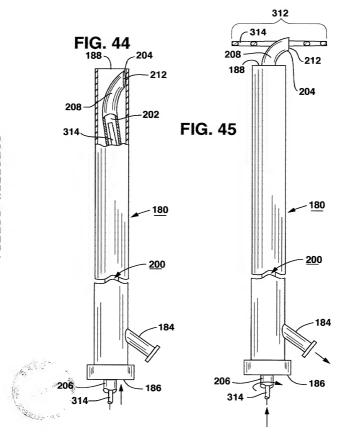


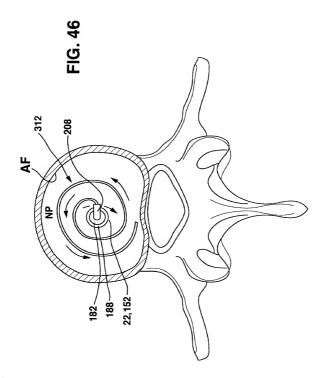




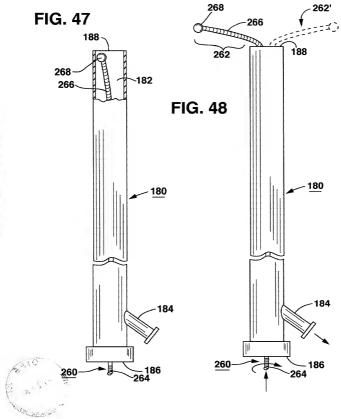


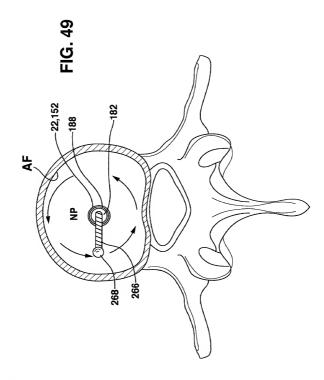




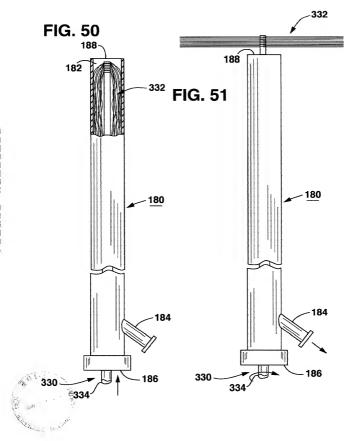


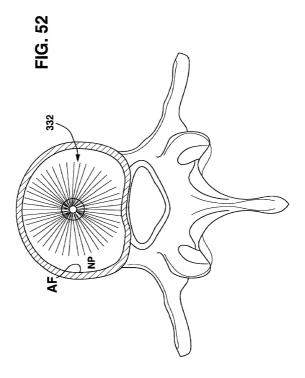




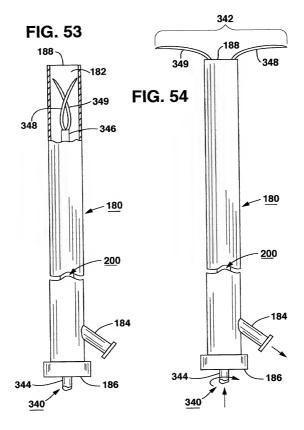




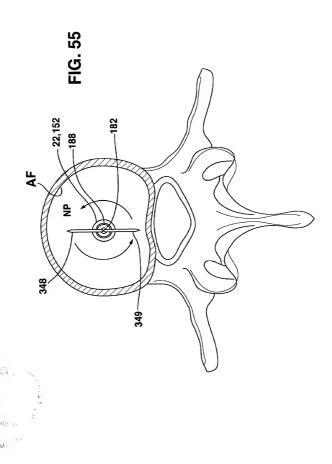


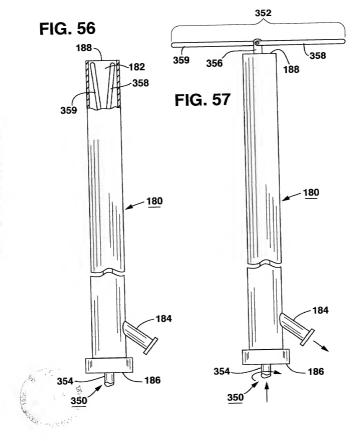












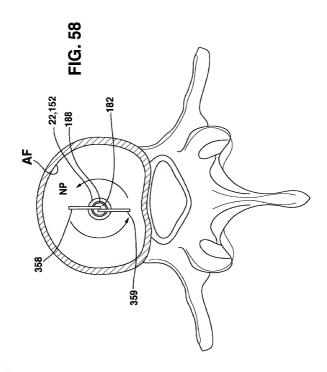




FIG. 59 -182 <sub>~</sub>376 -376 

